

ABSTRACT

The invention relates to a data transmission method, terminal equipment and data transmission system which comprises a first transceiver (299) and a second transceiver (201). The first transceiver comprises a transceiver (141a)

- 5 which is arranged to receive a broadband xDSL signal, to modulate a carrier
with the received xDSL signal, and to transmit the modulated carrier over the
air path to the second transceiver (201). The second transceiver (201) com-
prises a transceiver (141b) which is arranged to receive the carrier transmitted
by the first transceiver and to demodulate the xDSL signal modulated into the
carrier. The second transceiver (201) comprises a DSL block (196) which is
arranged to remove the xDSL format of the demodulated xDSL signal.
(Figure 9)